

an adjuvant to a human suffering from a malignant tumor of the same type as said tumor cell, of eliciting T lymphocytes that infiltrate the tumor of said human] human tumor cells that are:

- (i) conjugated to a hapten;
- (ii) of the same tumor type as the patient's tumor;
- (iii) not allogeneic to said patient; and
- (iv) rendered incapable from growing in the body of a human after they

have been injected therein;

said composition eliciting T lymphocytes that infiltrate the patient's tumor when administered to said patient with an adjuvant.

*Find this one*  
*P. 12*

25. The composition of claim 22 wherein said tumor cells are [is] melanoma tumor cells.

36. A method of treating a malignant tumor in a human patient suffering from a malignant tumor by eliciting activated T lymphocytes that infiltrate said tumor, the method comprising administering to said patient a composition comprising a therapeutically effective amount of [a haptenized syngeneic human tumor cell substantially in a no growth phase and an adjuvant wherein said human suffers from a malignant tumor of the same type as said tumor cell, and eliciting activated T lymphocytes that infiltrate the tumor of said human] human tumor cells that:

- (i) are conjugated to a hapten;
- (ii) are of the same tumor type as the patient's tumor;
- (iii) are not allogeneic to said patient, and

(iv) have been rendered incapable from growing in the body of a human after they have been injected therein; and  
(B) an adjuvant.

39. A composition comprising [a haptenized syngeneic human tumor cell, said haptenized tumor cell substantially in a no growth phase and having the property, when administered with an adjuvant to a human suffering from a malignant tumor of the same type as said tumor cell, of] human tumor cells that:

(i) are conjugated to a hapten;

(ii) are of the same tumor type as a malignant tumor of a patient for treatment of whom the composition is intended;

(iii) are not allogeneic to said patient; and

(iv) have been rendered incapable from growing in the body of a human after they have been injected therein.

said composition eliciting an inflammatory immune response against the tumor of said human when administered to said patient with an adjuvant.

41. A method of eliciting an inflammatory immune response to a tumor of a human suffering from a malignant tumor comprising administering to said human;

(A) a composition comprising a therapeutically effective amount of human tumor cells that:

(i) are conjugated to a hapten;

(ii) are of the same tumor type as the patient's tumor;

(iii) are not allogeneic to said patient, and